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INFORMATION DISCLOSURE STATEMENT

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Applicant

Olufunmilayo I. Olopade

Filing Date:

July 1, 1996

Group:

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1807

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
	A1						

Foreign Patent Documents

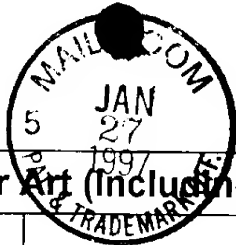
Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1						

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
AA	C37	Carson, Willis and Kamatani, "Metabolism to Methionine and Growth Stimulation by 5'-Methylthioadenosine and 5'-Methylthioinosine," <i>Biochem. Biophys. Res. Comm.</i> , 112(2):391-397, 1983.
AA	C38	Kamatani and Carson, "Abnormal Regulation of Methylthioadenosine and Polyamine Metabolism in Methylthioadenosine Phosphorylase-deficient Human Leukemic Cell," <i>Cancer Res.</i> , 40:4178-4182, 1980.
AA	C39	Kamatani, Yu and Carson, "Deficiency of Methylthioadenosine Phosphorylase in Human Leukemic Cells In Vivo," <i>Blood</i> , 60(6):1387-1391, 1982.
AA	C40	Kamatani and Carson, "Dependence of Adenine Production Upon Polyamine Synthesis in Cultured Human Lymphoblasts," <i>Biochemica et Biophysica Acta</i> , 675:344-350, 1981.
AA	C41	Kamatani <i>et al.</i> , "5'-Methylthioadenosine is the Major Source of Adenine in Human Cells," <i>Adv. Exp. Med. Biol.</i> 165(b):83-88, 1984.
AA	C42	Kamatani <i>et al.</i> , "5'-Methylthioadenosine Phosphorylase Deficiency in Malignant Cells: Recessive Expression of the Defective Phenotype in Intraspecies (Mouse x Mouse) Hybrids," <i>Adv. Exp. Med. Biol.</i> 165(b):279-283, 1984.
AA	C43	Kamatani, Nelson-Rees and Carson, "Selective Killing of Human Malignant Cell Lines Deficient in Methylthioadenosine Phosphorylase, a Purine Metabolic Enzyme," <i>Proc. Natl. Acad. Sci. USA</i> , 78(2):1219-1223, 1981.
AA	C44	Kamatani, Willis and Carson, "Sequential Metabolism of 5'-Isobutylthioadenosine by Methylthioadenosine Phosphorylase and Purine-Nucleoside Phosphorylase in Viable Human Cells," <i>Biochem. Biophys. Res. Comm.</i> , 104(4):1335-1342, 1982.
AA	C45	Kancko <i>et al.</i> , "Disturbance in the Metabolism of 5'-Methylthioadenosine and Adenine in Patients with Neoplastic Diseases, and in Those with a Deficiency in Adenine Phosphoribosyltransferase," <i>Metabolism</i> , 40(9):918-921, 1991.

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
AA	C46	Kaneko <i>et al.</i> , "Measurement of 5'-Methylthioadenosine in Patients with Neoplasms." <i>Int. J. Cancer</i> , 45:8-11, 1990.
AA	C47	Kaneko <i>et al.</i> , "5'-Methylthioadenosine in Urine from Normal Subjects and Cancer Patients." <i>Biochemica et Biophysica Acta</i> , 802:169-174, 1984.
AA	C48	Kubota, Kamatani and Carson, "Biochemical genetic Analysis of the Role of Methylthioadenosine Phosphorylase in a Murine Lymphoid Cell Line," <i>J. Biol. Chem.</i> 258(12):7288-7291, 1983.

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